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COE

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Commissioner for Patents, P.O. Box 1450  
Alexandria, VA 22313 on August 19, 2005.



REQUEST FOR CERTIFICATE OF  
CORRECTION UNDER 37 CFR 1.322  
Docket No. GJE-18D1  
Patent No. 6,919,067



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Aaron Gershon Filler, Andrew Michael Lindsay Lever  
Issued : July 19, 2005  
Patent No. : 6,919,067 B2  
For : Compositions Comprising a Tissue Glue and Therapeutic Agents

Mail Stop Certificate of Corrections Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Certificate  
AUG 24 2005  
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION  
UNDER 37 CFR 1.322 (OFFICE MISTAKE)

Sir:

A Certificate of Correction (in duplicate) for the above-identified patent has been prepared and is attached hereto.

In the left-hand column below is the column and line number where errors occurred in the patent. In the right-hand column is the page and line number in the application where the correct information appears.

Patent Reads:

Title page (73) Assignee:

“Syngenix Limited (GB)”

Application Reads:

Title page (73) Assignee:

--Molecular Synthetics Limited (GB)--

Column 3, line 32:

“comprises; a”

Page 5, line 7:

--comprises a--

Column 4, lines 22-23:

“08/087,78:L”

Page 6, line 28:

--08/087,781--

Column 4, line 46:

“t=64 hours, 1-, 2.283 MeV”

Page 7, lines 15-16:

--t<sup>1/2</sup>=64 hours, β-, 2.283 MeV--

Column 5, line 55:

“the Y-ferrites”

Page 9, line 19:

--the <sup>90</sup>Y-ferrites--

Column 5, line 65:

“the Y will be”

Page 9, line 30:

--the <sup>90</sup>Y will be--

Column 7, line 31:

“of Fe-enriched”

Page 12, line 25:

--of <sup>56</sup>Fe-enriched--

Column 7, line 51:

“<sup>18</sup>F”

Page 13, line 9:

--<sup>18</sup>F--

Column 7, line 56:

“of F in”

Page 13, line 14:

--of <sup>18</sup>F in--

Column 15, lines 21-22:

“temperatures; tend”

Page 27, line 27:

--temperatures tend--

Column 15, line 57:

“22 mM”

Page 28, line 29:

--20 mM--

Column 16, line 3:

“21D  $\mu$ l”

Page 29, line 7:

--20  $\mu$ l--

Column 16, line 67 to Column 17, line 1:

“manifold **18** dividing barrelled needle sets”

Page 30, lines 35-37, through to Page 31, line 7:

--manifold **18** dividing flow of glue components into four sets and then pairing up the sets of double-barrelled needles, one pair of needles shown at **19** emerging from manifold cover to enter the plunger shaft, and, shown at **20**, a fully-extended set of double-barrelled needles spreading out from sheath tip to penetrate tumor in various directions. Fig. 3J shows the plunger lifted to withdraw needles back into the sheath. Fig. 3K shows the plunger advanced to force the four double-barrelled needle sets--

Column 18, line 23:

“radionucide”

Page 36, original claim 14, line 1 (renumbered as claim 10):

--radionuclide--

Column 18, line 25:

“radionucide”

Page 36, original claim 15, line 1 (renumbered as claim 11):

--radionuclide--

Column 18, line 50:

“radionucide”

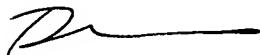
Page 36, original claim 17, line 4:

--radionuclide--

A true and correct copy of pages 5-7, 9, 12, 13, 27-31, and 36 of the specification as filed and a copy of the Notice of Recordation of Change of Name document (Syngenix Limited to Sirus Pharmaceuticals, Ltd.) and a copy of the Notice of Recordation of Assignment document (Sirus Pharmaceuticals, Ltd. to Molecular Synthetics Limited) which support Applicants' assertion of the errors on the part of the Patent Office accompanies this Certificate of Correction.

Approval of the Certificate of Correction is respectfully requested.

Respectfully submitted,



Doran R. Pace  
Patent Attorney  
Registration No. 38,261  
Phone No.: 352-375-8100  
Fax No.: 352-372-5800  
Address: P.O. Box 142950  
Gainesville, FL 32614-2950

DRP/sl

Attachments: Copy of pages 5-7, 9, 12, 13, 27-31, and 36 of the specification

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,919,067 *B2*

Page 1 of 2

APPLICATION NO.: 10/015,162

DATED : July 19, 2005

INVENTORS : Aaron Gershon Filler, Andrew Michael Lindsay Lever

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item (73) Assignee,

“Syngenix Limited (GB)” should read --Molecular Synthetics Limited (GB)--.

Column 3,

Line 32, “comprises; a” should read --comprises a--.

Column 4,

Lines 22-23, “08/087,78:” should read --08/087,781--.

Line 46, “t=64 hours, 1-, 2.283 MeV” should read -- $t^{\frac{1}{2}}$ =64 hours,  $\beta$ -, 2.283 MeV--.

Column 5,

Line 55, “the Y-ferrites” should read --the <sup>90</sup>Y-ferrites--.

Line 65, “the Y will be” should read --the <sup>90</sup>Y will be--.

Column 7,

Line 31, “of Fe-enriched” should read --of <sup>56</sup>Fe-enriched--.

Line 51, “1F” should read --<sup>18</sup>F--.

Line 56, “of F in” should read --of <sup>18</sup>F in--.

Column 15,

Lines 21-22, “temperatures; tend” should read --temperatures tend--.

Line 57, “22 mM” should read --20 mM--.

MAILING ADDRESS OF SENDER:

Saliwanchik, Lloyd & Saliwanchik

P.O. Box 142950

Gainesville, FL 32614-2950

AUG 25 2005

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,919,067 *B2*

Page 2 of 2

APPLICATION NO.: 10/015,162

DATED : July 19, 2005

INVENTORS : Aaron Gershon Filler, Andrew Michael Lindsay Lever

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Column 16,

Line 3, "21D  $\mu$ l" should read --20  $\mu$ l--.

Column 16,

Line 67, to Column 17, line 1, "manifold **18** dividing barrelled needle" should read --manifold **18** dividing flow of glue components into four sets and then pairing up the sets of double-barrelled needles, one pair of needles shown at **19** emerging from manifold cover to enter the plunger shaft, and, shown at **20**, a fully-extended set of double-barrelled needles spreading out from sheath tip to penetrate tumor in various directions. Fig. 3J shows the plunger lifted to withdraw needles back into the sheath. Fig. 3K shows the plunger advanced to force the four double-barrelled needle sets--.

Column 18,

Line 23, "radionucide" should read --radionuclide--.

Line 25, "radionucide" should read --radionuclide--.

Line 50, "radionucide" should read --radionuclide--.

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